Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1660	(358/3.27 358/2.1 358/500).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/23 13:39
L2	108	1 and pattern with (funct\$3 algorithm formaul\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/23 13:40
L3	4093	(382/162 382/163 /382/164 382/ 165 382/166 382/167).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/23 13:40
L4	315	3 and (luminan\$4 with hue with saturat\$3 HLS)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/23 13:41
L5	37.	4 and col\$2r adj (funct\$3 system domain table) same (mapp\$3 convert\$3 convers\$3 blend\$3 mix\$3 inject\$3 insert\$3 assert\$3 integrat\$3 synthesiz\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR .	ON	2007/05/23 13:42
S2	3	Sandrew-Barry.in.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/21 18:28
S3	14	(select\$3 obtain\$3 determin\$4 acquir\$4 choos\$4 discriminat\$4 elect\$4 pick\$4) with (col\$2r adj0 (funct\$4 system environ\$5)) near (region rang\$4 distrcit\$3 boundary block divis\$4 area segment\$4 segmentat\$4 cell)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/21 18:17
S4		(select\$3 obtain\$3 determin\$4 acquir\$4 choos\$4 discriminat\$4 elect\$4 pick\$4) near (col\$2r adj0 (funct\$4 system environ\$5)) with (region rang\$4 distrcit\$3 boundary block divis\$4 area segment\$4 segmentat\$4 cell)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/21 17:52
S5	101	(first second) near (col\$2r near (space function system) with (region rang\$4 distrcit\$3 boundary block divis\$4 area segment\$4 segmentat\$4 cell))	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/21 17:53

S6	389	(luminance light\$4 bright\$5) near (valu\$3 content amount) same (col\$2r near (funct\$3 system space)) same (first second)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/21 18:01
.S7	17	(select\$3 obtain\$3 determin\$4 acquir\$4 choos\$4 discriminat\$4 elect\$4 pick\$4) near (col\$2r adj0 (pattern arrang\$4 sample)) near (region rang\$4 distrcit\$3 boundary block divis\$4 area segment\$4 segmentat\$4 cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/21 18:16
S8	4	(select\$3 obtain\$3 determin\$4 acquir\$4 choos\$4 discriminat\$4 elect\$4 pick\$4) with (col\$2r adj0 (funct\$4 system environ\$5)) near (region rang\$4 distrcit\$3 boundary block divis\$4 area segment\$4 segmentat\$4 cell) and (HLS Yuv Lab (hue\$1luminance\$1saturat\$4))	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/21 18:21
S9	4	(col\$2r adj0 (funct\$4 system environ\$5)) near (region rang\$4 distrcit\$3 boundary block divis\$4 area segment\$4 segmentat\$4 cell) same (HLS Yuv Lab (hue\$1luminance\$1saturat\$4))	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/21 18:22
S10	2	(4984072 5534915).pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/21 18:23

S11	70	("2593925" "2790844"	US-PGPUB;	OR	ON	2007/05/21 18:23
		"2799722" "2804500"	USPAT;			
		"2874212" "2883763"	USOCR			
		"2974190" "2982814"				
	·	"3005042" "3258528"				
		"3486242" "3551589"				
		"3558811" "35606 44 "				,
į		"3595987" "3603962"				
	,	"3612755" "3617626"				
•		"3647942" "3673317"				
		"3706841" "3710011"				
		"3742125" "3761607"		·		
		"3769458" "3770884"				
	,	"3770885" "3772465"				
		"3784736" "3848856"				
		"3971068" "3972067"				
		"4054904" "4149185"				
		"4183046" "4258385"				
		"4318121" "4329710"				
		"4334240" "4549172"				
		"4590511" "4606625"				
		"4608596" "4725879").PN. OR		,	,	
		("4984072").URPN.				
S12	16	("3761607" "4149185"	US-PGPUB;	OR	ON	2007/05/21 18:26
		"4189743" "4794382"	USPAT;			
		"4984072").PN. OR ("5534915").	USOCR			
	,	URPN.				
C12	8	Sandrew-Barry-\$.in.	US-PGPUB;	OR	ON	2007/05/21 18:29
S13	0	Salidiew-Daily-p.iii.	USPAT;	J.C		2007,00,00
			USOCR			
						202/05/22 42/20
S14	3262	(inject\$3 insert\$3 mapp\$3 blend\$4	US-PGPUB;	OR	ON	2007/05/22 12:29
		mix\$3 merg\$3 integrat\$3	USPAT;			
		synthesiz\$3) with (col\$2r adj	USOCR;			
		(space system domain model\$3))	EPO; JPO;			
		,	DERWENT			
S15	2205	S14 and (region sect\$4 segment\$4	US-PGPUB;	OR .	ON	2007/05/22 12:30
		segmentat\$4 divis\$3 rang\$3) and	USPAT;		ļ	
	4	(addit\$4 subtract\$4)	USOCR;			
			EPO; JPO;	•		
			DERWENT			·
C1C	0740	(injected added addited	US-PGPUB;	OR	ON	2007/05/22 12:49
S16	9749	(inject\$3 add\$3 addit\$3 complement\$3 insert\$3 mapp\$3	USPAT;			
		blend\$4 mix\$3 merg\$3 integrat\$3	USOCR;	,		
		synthesiz\$3) with (col\$2r adj	EPO; JPO;			
		(space system funct\$3 region	DERWENT			
		section segment\$3 segmentat\$3				
		range area domain model\$3				
		measur\$5))				
		1110030143//	<u></u>	<u> </u>		

			110 505: :=	0.5	011	2007/05/22 42:50
S17	6699	S16 and (region sect\$4 segment\$4 segmentat\$4 divis\$3 rang\$3) and (addit\$4 subtract\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/22 12:50
S18	1286	S16 and col\$2r adj (correct\$3 enhanc\$5 improv\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/22 16:31
S19	971	S17 and (opac\$5 alpha) and (pattern)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/22 12:52
S20	580	S19 and (col\$2r adj (space domain))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/22 17:07
S21	34	S17 and (hue near luminance near saturation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/22 13:14
S22	73	S16 and (luminance adj value) and (opac\$5 alpha) and (pattern)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/22 13:53
S23	67	S22 and alpha	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/22 17:18
S24	. 56	S18 and col\$2r adj function and (mapp\$3 convers\$4 convert\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR .	ON	2007/05/22 18:00
S25	60	S18 and col\$2r adj0 function	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/22 16:37
S26	83	S17 and col\$2 adj0 function and (col\$2r near (inject\$3 insert\$3 mix\$3 mapp\$4 convert\$4 convers\$4 transform\$6))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/22 17:13

S27	21	S26 and (luminance same hue same saturat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/22 17:14
S28	14	S23 and col\$2r adj0 function	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/22 17:18
S29	1	S16 and (select\$4 identif\$4 obtain\$3 acquir\$4) near (col\$2r adj function) same (region section locality divis\$4 block)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/22 17:35
S30	9	S16 and (select\$4 identif\$4 obtain\$3 acquir\$4) with (col\$2r adj function) same (region section locality divis\$4 block)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR ·	ON	2007/05/22 17:36
S31	4	S24 and pattern near function	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/22 18:00
S32	289	"345"/\$.ccls. and (IHS luminance adj hue adj saturat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/23 13:26
S33	813	"348"/\$.ccls. and (IHS luminance adj hue adj saturat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/23 13:27
S34	8	S33 and (col\$2r near (funct\$3 program\$4 system domain) with (mapp\$4 integrat\$3 synthesiz\$3 blend\$3 mix\$3 inject\$4 insert\$4 assert\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/23 13:30
S35	0	S32 and (col\$2r near (funct\$3 program\$4 system domain) with (mapp\$4 integrat\$3 synthesiz\$3 blend\$3 mix\$3 inject\$4 insert\$4 assert\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/23 13:30